

ABSTRACT OF THE DISCLOSURE

When a wheel is rotated, first inclined portions of end surface cams provided on the wheel push corresponding cam followers formed on a movable cylinder.

Accordingly, the movable cylinder holding a photographing lens is extended. Then,

5 when each of the cam followers reaches a first flat portion of the corresponding end surface cam, the movable cylinder is placed in a photographing position. In the photographing position, when the wheel is further rotated, the cam follower is pushed by a second inclined portion of the end surface cam. The movable cylinder is thus extended. Then, when the cam follower reaches a second flat portion of the
10 corresponding end surface cam, the movable cylinder is placed in a macro photographing position.